

ABSTRACT

This electrical contact member (24), which is suitable for electrically interconnecting two conductive members (12, 22) in series, which members can move relative to each other, and are part of an 5 electrical apparatus, comprises a strength-imparting base layer made of an electrically conductive material, and a coating layer formed from metallic silver and designed to come into contact with the two electrically conductive members (12, 22).

10 Said coating layer has a micro-structure formed by pure silver crystals, with the presence of nodules made of silver and of an additional metallic material formed by at least one additional metal that is different from silver.

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Figure 4.